Hidden Village Unit One Subdivision

City of El Paso — City Plan Commission — 9/20/2018

SUSU18-00076 — Resubdivision Final

STAFF CONTACT: Vanessa Munoz, (915) 212-1644, munozvx@elpasotexas.gov

PROPERTY OWNER: Northtowne Village Joint Venture

REPRESENTATIVE: CEA Group

LOCATION: South of Sean Haggerty and West of Dyer, District 4

ACREAGE: 28.66

VESTED: No

PARK FEES REQUIRED: N/A

EXCEPTION/MODIFICATION N/A

REQUEST:

RELATED APPLICATIONS: N/A

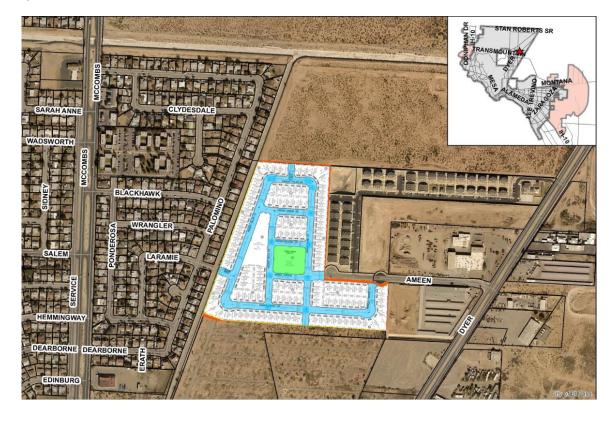
PUBLIC INPUT: The Planning Division did not receive any communication in support

or opposition to this request.

STAFF RECOMMENDATION: Approval

SUMMARY OF REQUEST: The applicant proposes to resubdivide 28.66 acres of land into 136 single-family residential lots, one 1.47-acre stormwater pond and one 1.37-acre park. This subdivision is being reviewed under the current code. Access to the proposed subdivision will be via Ameen Avenue.

SUMMARY OF RECOMMENDATION: Planning staff recommends **APPROVAL** of Hidden Village Unit One Subdivision on a resubdivision final basis.



CASE HISTORY

Hidden Village One Subdivision was approved by the City Plan Commission on a resubdivision preliminary basis on May 17, 2018.

DESCRIPTION OF ANY EXCEPTIONS, MODIFICATIONS, OR WAIVERS N/A

RELATION OF PROPOSED APPLICATION TO THE CITY'S COMPREHENSIVE PLAN

CONSISTENCY WITH PLAN EL PASO: Subject property is designated G3, Post-War

GOAL 2.2:					
The City of El Paso should change its growth pattern away from homogeneous land uses and return to a pattern of compact well-connected mixed-use neighborhoods.					
GOAL 2.3:					
The City of El Paso wishes to create complete networks of multimodal streets with ample shade sidewalks and frequent on-street parking.					
POLICY	DOES IT COMPLY?				
2.2.4.a.: Each new neighborhood should have a primary civic space such as a square or green near its physical center.	Yes, the applicant is proposing a public park.				
2.3.2.a: New neighborhood streets should connect to the existing street network in all adjoining areas where practical.	Yes, the applicant is developing streets that connect to existing streets.				
2.3.3.b: Dead-end streets and cul-de-sacs should be allowed only when required by topographic constraints or when conditions on adjoining property prevent existing or future connections.	Yes, the applicant is proposing dead-end streets, however, these will be connected to adjoining property in the future.				

NEIGHBORHOOD CHARACTER: Subject property is zoned PR-1 (Planned Residential District I) and is currently vacant. Properties adjacent to the subject property are zoned R-F (Ranch Farm), C-4 (Commercial), and R-3 (Residential). Surrounding land uses are residential and commercial. The nearest school is Desertaire Elementary (0.91 miles). There is a park proposed within this development. This property is not located within any Impact Fee Service Area.

COMMENT FROM THE PUBLIC: Notices of the Public Hearing were mailed on September 5, 2018, and published as per Section 19.15.040. The Planning Division did not receive any communication in support or opposition to this request.

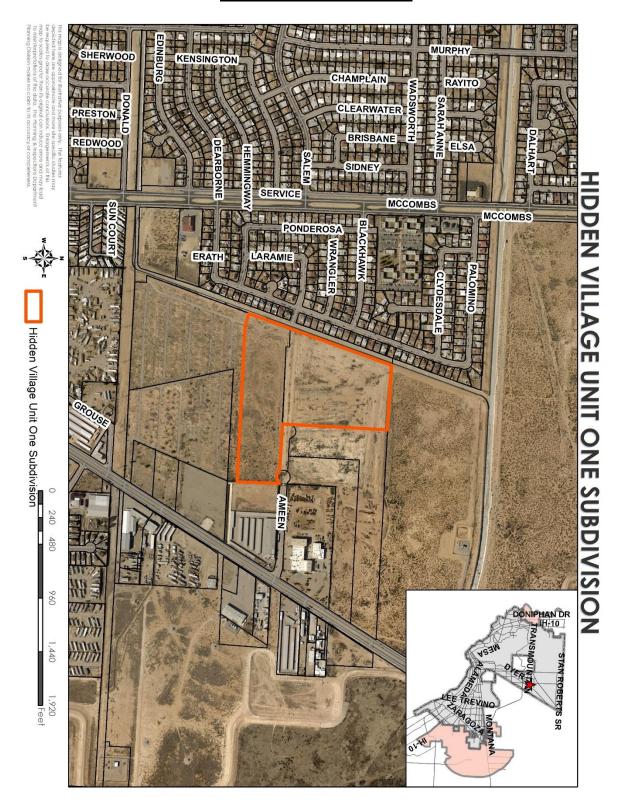
STAFF COMMENTS:

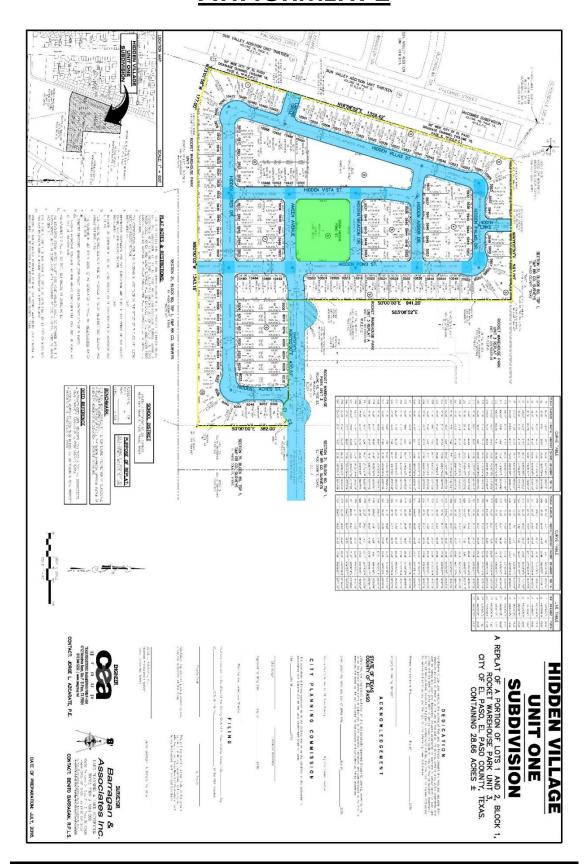
Staff recommends approval of Hidden Village Unit One Subdivision.

PLAT EXPIRATION:

This application will expire on <u>September 20, 2021</u> pursuant to Section 19.03.060 (Expiration). If subdivision improvement plans and a final plat application have not been approved within the specified date, the preliminary plat application, unless extended in accordance with Chapter 19.41 (Expiration, extension and reinstatement), shall expire and the preliminary plat shall be null and void.

- 1. Location Map
- Final plat
 Application
- 4. Department Comments







CITY PLAN COMMISSION APPLICATION FOR RESUBDIVISION FINAL SUBDIVISION APPROVAL

Legal description for t A PORTION OF LO EL PASO COUNTY	TS 1 AND 2, BL	OCK 1, ROCKE	T WAREHOUSE PARK UNIT 1	THREE, CITY	OF EL
ELFASO GOORIT	. TEANS. CONT.	AINING 28.001	AUNES.		
Property Land Uses:					
Property Land Oses.	ACRES	SITES		ACRES	SITES
Single-family	18.37	136	Office	CACALIDA .	MALAG
Duplex	5000000		Street & Alley	7.45	8
Apartment			Ponding & Drainage	1.47	1
Mobile Home			Institutional		
P.U.D.			Other (specify below)		
Park	1.37	1			8
School					
Commercial			Total No. Sites	14	46
Industrial			Total (Gross) Acreage	28.66±	
What is existing zoning Will the residential sit			PR-1 Proposed zo	oning?	200221
	tes, as proposed, p		ent in full compliance with all zon		20022
Will the residential sit existing residential 20	tes, as proposed, p	permit developm YesX No	ent in full compliance with all zon	ning requireme	ents of ti
Will the residential sit existing residential zo What type of utility er What type of drainage	tes, as proposed, pene(s)? assements are proper is proposed? (If	permit developm YesXNo osed: Undergro	ent in full compliance with all zon	ning requirements	ents of ti
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Will the residential site existing residential zo What type of utility or What type of drainage PROPOSED STORM PROPOSED PONDII Are special public implies a modification or et If answer is "Yes", ple SEE ATTACHED LE	tes, as proposed, princ(s)? assements are proposed? (If ISEWEN INFINAS NG AREA provements propoxeception of any prease explain the nature.)	osed: Undergree applicable, list in TRUCTURE TO osed in connection of the Subature of the modern of	ent in full compliance with all zon ound Overhead Com more than one) CAPTURE RUNNOFF AND DISC! on with development? Yes division Ordinance proposed?	bination of Bilance INTO A	ents of the oth X

Planning & Inspections Department 811 Texas | P.O. Box 1890 | El Paso, Texas 79950-1890| (915) 212-0088

12.	Owner of record NORTHTOWNE VILLAGE JO	NNT VENTURE 4712 WOODROW BEAN STE. A EL PASO, TEXAS 79924	915-757-1802
	(Name & Address)	(Zip)	(Phone)
13.	Developer_BOWLING ENTERPRISES	4712 WOODROW BEAN STE. A EL PASO, TEXAS 79924	915-757-1802
	(Name & Address)	(Zip)	(Phone)
14.	EngineerCEA GROUP	4712 WOODROW BEAN STE, F.EL. PASO, TEXAS 79924	915-544-5232
	(Name & Address)	(Zip)	(Phone)
	*Effective September 1, 2014, a 3% Technology fee has been added to all Planning application fees.	OWNER SIGNATURE:	5

NOTE: SUBMITTAL OF AN APPLICATION DOES NOT CONSTITUTE ACCEPTANCE FOR PROCESSING UNTIL THE PLANNING DEPARTMENT REVIEWS THE APPLICATION FOR ACCURACY AND COMPLETENESS.

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PLANNING AND INSPECTION DEPARTMENT - PLANNING:

Developer/Engineer shall address the following comments:

- Submit to the Planning & Inspections Department Planning Division the following prior to recording of the subdivision:
 - a: Current certificate tax certificate(s)
 - b: Current proof of ownership.
 - c: Release of access document, if applicable.
 - d: Set of restrictive covenants, if applicable.
- Every subdivision shall provide for postal delivery service. The subdivider shall coordinate the installation and construction with the United States Postal Service in determining the type of delivery service for the proposed subdivision. In all cases, the type and location of delivery service shall be subject to the approval of the United States Postal Service.
- Ensure that intersections comply with Section 19.15.070 of the current code.

PLANNING AND INSPECTION DEPARTMENT - LAND DEVELOPMENT:

We have reviewed subject plats and recommend Approval, no objections to proposed plats.

CAPITAL IMPROVEMENTS DEPARTMENT - PARKS:

We have reviewed <u>Hidden Village Subdivision</u>, a resubdivision final plat map and on behalf of CID Parks & Planning Division we offer Developer / Engineer the following comments:

Please note that this subdivision is composed of <u>136</u> Single-family dwelling lots and applicant is proposing to dedicate a 1.36 - Acre Park therefore, subdivision application complies with the "Parkland" requirements per Ordinance Title 19 – Subdivision & Development Plats, Chapter 19.20 - Parks & Open Space

Furthermore we offer the following informational comments to assist Applicant in the design of the new Park's construction drawings.

Please note that design layout (Concept & Final) need to be coordinated with Parks Department and/or department liaison/designee for review and approval and are to include at minimum the following improvements:

- 1. Refer to current ordinance Chapter 19.20 Parks and Open Space and the Design & Construction Standards for Park Facilities as approved by Mayor and Council.
- 2. Irrigation System must be designed to accommodate site static water pressure less 9% or a pump must be incorporated to accommodate design criteria.
- 3. Note for all park improvements (sidewalks, Ramps, etc.) and paved Hike/Bike trails (if applicable) to be compliant with required accessibility criteria as set forth in ADAAG & TAS standards as mandated by Federal and State Governments.
- 4. Project(s) must be coordinated with TDLR to insure compliance with TAS requirements to include inspection, and certificate of substantial completion; approval of the subdivision /park improvement plans is subject to applicant providing proof of the project registration number (EAB Project Registration No. by the State Agency).
- 5. No signs, fire hydrants, lights, NDCBU's, electrical/water boxes, telephone pedestals, no obstructions in general, shall be placed into proposed perimeter sidewalk, nor shall any utility conduits be placed along the park site Any utilities with-in the parkway need to be underneath the proposed sidewalk and buried at 5' minimum cover.

- 6. Provide pedestrian-oriented perimeter lighting along adjacent public and private street rights of way. Engineer to coordinate with Parks Department and/or department liaison/designee, Planning and Inspections Engineering & Construction Management Division, SAM Dept., and E.P.E.Co., light poles location & conduit placement; light poles shall be steel, direct bury with a minimum 65 watt LED luminaire installed at max. 150' apart and/or at all street intersections along the park side and not along the residential side to prevent duplication of light poles.
- 7. Developer / Contractor shall obtain soil samples (taken from proposed park site location finished ground) & provide complete analysis report (textural, soils classification, minerals and nutrients availability, water infiltration/percolation, detailed salinity, & PH conductivity test) with recommendations for soils amendments and preparation to insure soil conditions are suitable for turf, shrubs, and tree growth; coordinate site visit with Parks staff for collection of soil samples.
- 8. Any unsuitable soil conditions shall be remedied to eliminate hard soils, stony soils, high caliche soils, clay soils and contaminated soils to a minimum depth of 12 inches and by shattering, in two directions, of hard pan caliche, clay soils, rocks to a depth of 36 inches below finished grade as required for proper planting as per Park's Design & Construction Standards for Park Facilities approved on 01/08/2013
- 9. Any unsuitable soil materials not approved by Parks Department and/or department liaison/designee are to be removed, disposed-off, and replaced with "Top Soil" / Sandy Loam material (blend of 40% Sand, 40% Silt, & 20% Clay Capable of holding moisture) to include organic matter / nutrients to a minimum depth of 12 inches.
- 10. Any sloped areas (if flatter areas are not feasible) along park's frontages shall be at the max. 1 vertical: 20 horizontal (5%) or as determined according to the park improvements plan review.
- 11. Provide adequate cross-sections, enough to better understand/visualize the finished improvements.
- 12. Grading and drainage plan for the site, to be reviewed and approved by Parks Department and/or department liaison/designee.
- 13. Developer / Contractor are required to obtain irrigation, building, electrical, and any other required permit(s) from Planning & Inspections One Stop Shop City Development Division
- 14. At minimum, a 7' wide meandering concrete sidewalk is required all along the park's frontage unless a Trail is required, then current Park Design Standards for Park Facilities shall apply.
- 15. Provide an age appropriate 2-5 or 5-12 years old play structure from approved vendors with a minimum fifty foot by fifty foot user zone or approved alternative equipment/amenities as applicable.
- 16. Provide one 30' tall Pre-stressed concrete direct bury light pole at the playground or focal point of the park; use LED type fixtures and lamps for a maximum five foot-candles with a uniformity ratio of 3:1 to include photo cell and timer.
- 17. Provide shaded picnic tables and or benches and trash cans on concrete pads as required / applicable.
- 18. Street trees shall be provided along the parkway spaced at maximum 20' on center.
- 19. Construction of Park improvements need to be coordinated and inspected by Parks Department and/or department liaison/designee.
- 20. Park Site acceptance for maintenance is contingent upon completion and acceptance of all subdivision improvements by the director of the Land Development Services Department or designee.

This subdivision is located with-in "Park Zone": NE-5

Nearest Park: <u>Jorge Montalvo Park</u>

If density/acreage is increased /decreased or the property zoning /use changes, then "Parkland / fees" will be re-assessed based on applicable conditions.

EL PASO WATER:

We have reviewed the above referenced subdivision and provide the following comments:

EPWU does not object to this request.

Water

Along Ameen Avenue west of Dyer Street there is an existing eight (8) inch diameter water main. This main dead-ends approximately 1330 feet west of Dyer Street. This main is available for water main extensions.

From the intersection of Laramie Circle and Palomino Drive along Laramie Circle there is an existing eight (8) inch diameter water main. This main dead-ends approximately west of the existing drainage ditch. This main is available for main extensions.

Previous water pressure readings conducted on fire hydrant number 829 located along Dyer Street north of Ameen Avenue have yielded a static pressure of 98 pounds per square inch (psi), residual pressure of 92 psi, discharge of 1,404 gallons per minute (gpm).

Previous water pressure readings conducted on fire hydrant number 1911 located at the corner of Palomino Drive and Ponderosa Street have yielded a static pressure of 98 pounds per square inch (psi), residual pressure of 90 psi, discharge of 1,163 gallons per minute (gpm). The owner should, for his own protection and at his own expense, install at the discharge side of each water meter a pressure regulator, strainer and relief valve, to be set for pressure as desired by the customer. The Owner shall be responsible for the operation and maintenance of the above-described water pressure regulating device.

Sanitary Sewer

Along Ameen Avenue west of Dyer Street there is an existing eight (8) inch diameter sanitary sewer main. This main dead-ends approximately 1330 feet west of Dyer Street. This main is available for sanitary sewer main extensions.

From the intersection of Palomino Drive and Laramie Circle along Palomino Drive there is an existing twelve (12) inch diameter sanitary sewer main.

General

EPWater requires a new service application to initialize design of the water and sanitary sewer main extensions to serve the subject property. New service applications are available at 1154 Hawkins, 3rd Floor. The following items are required at the time of application: (1) hard copy of subdivision plat; (2) finalized set of street improvement plans, including storm sewer; (3) digital copy of subdivision plat; (4) benchmark check; and (5) construction schedule. Service will be provided in accordance with the current EPWater – PSB Rules and Regulations. The owner is responsible for the costs of any necessary on-site and off-site extensions, relocations or adjustments of water and sanitary sewer lines and appurtenances.

CENTRAL APPRAISAL DISTRICT:

No objections.

FIRE:

Recommend approval.

ENVIRONMENTAL SERVICES DEPARTMENT:

No comment on this, all looks good on our end.

EL PASO COUNTY WATER IMPROVEMENT DISTRICT:

EPCWID has no comments on this item due to the subdivision is not within its boundaries.